PATENT APPLICATION FEE DETERMINATION RECOR								Application or Docket Number						
Effectiv January 1, 2003									1063)					
. CLAIMS AS FILED - PART I (Column 1) (Column 2)									MILLA	OR	OTHER			
TOTAL CLAIMS			7				RAT	Ë	FEE	7	RATE	FEE		
FOR			NUMBER FILED		NUMBER EXTRA		BASIC	Æ	375.00	OR				
TOTAL CHARGEABLE CLAIMS			7 minus 20=		•		XS	X\$ 9=		OR	X\$18=			
INDEPENDENT CLAIMS			1 0	= Ceuni			X42	X42=		OR	X84=			
MU	TIPLE DEPE	NDENT CLAIM P	RESENT				+140=			1	+280=			
* If the difference in column 1 is less than zero, enter "0" in column 2							TOT	_		OR		750		
CLAIMS AS AMENDED - PART II								AL.		OR	OTHER			
		(Column 1)		(Column 2) (Column 3)			SMA	u	ENTITY	OR	SMALL			
AMENDMENTA		CLAIMS REMAINING AFTER AMEMIDMENT		PREVIO PAID	BER	PRESENT EXTRA	RAT	Ε	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
	Total	. 4	Minus	7	Ø		X\$ 9	II.		OR	X\$18=			
	Independent	· '/	Minus		3	•	X42	_		OR	X84≃			
1	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						1				+280=			
(Column 1) (Column 2) (Column 3)							+140	A		OR	TOTAL			
							ADDIT. F	Œ		OR ,	ADDIT. FEE			
		CLAIMS		HIGH	EST	(Cotumn 3)		_	4001	1				
AMENDMENTE		REMAINING AFTER AMENDMENT		PREVIO	USLY	PRESENT EXTRA	RATI	Ē.	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
	Total	. 4	Minus	- 2	<u>U</u>	-	X\$ 9	-		OR	X\$18=			
Į,	Independent	NTATION OF MI	Minus	PENDENT	CIAIN	-	X42	•		OR	X84=			
			, LL 0C	Ciociti	-	لللا	+140			OR	+280=			
1111								AL.		OR	YOYAL ADDIT, FEE			
9	9/Os	(Column 1)		(Cotum	m 2)	(Column 3)	ADDIT. F	EE G			ADUM. FEEL			
2		CLAIMS REMAINING AFTER AMENOMENT		NUMB PREVIO	ER USLY	PRESENT EXTRA	RATE		ADDI- TIONAL		RATE	ADDI- TIONAL		
AMENDIAL IN	lotal	· 4	Mima	PAID F			V8 C	+	FEE	_ }	Vesa	FEE		
	ndependant	. /	Minus	Z	5		X\$ 9.	┥		OR	X\$18=			
4 6	TRST PRESE	NTATION OF ML	LTIPLE DE	ENDENT	CLAIM		X42=	4		OR	X84=	$\Delta H$		
+140 * If the entry in column 1 is less than the entry in column 2, write "O" in column 3.										OR	+280=			
- 1	he "Highest Nur	mber Previously Pa	d for in thi	S SPACE II	less that	20, enter "20."	TOT.			OR ,	TOTAL DOT, FEE			
Th	ow Trighest Mun	mber Previously Pa ber Previously Pair	io For (Total o	S SPACE Is Independe	Leas that m) is the	prighest unusper. J. Gurer, "3",		_	ropriste bax					